EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	1	WO near1 "02056020"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 09:21
S2	1	AU near1 "2002225397"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 09:24
S3	6	(Yukio near1 nagasaki or kazunori near1 kataoka or takehiko near1 ishii or tadahito near1 takahashi) and agglutinati$2 and polymer$1	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 09:31
S4	17	particle$1 same polymer$1 same hydrophilic same agglutinati$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 09:39
S5	497	($5particle$1 or quantum adj fot$1) same polymer$1 same agglutinati$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 09:47
S6	19	($5particle$1 or quantum adj fot$1) same polymer$1 same agglutinati$2 same charge$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 10:01

S7	11	($5particle$1 or quantum adj fot$1) same polymer$1 same agglutinati$2 same charge$4 and (polyethylene or PEG)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 10:12
S8	5	("2690276").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/09/04 10:21
S9	1	JP near1 "2690276"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 10:22
S10	2	EP near1 "1496363"	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 10:36
S11	3475	($5particle$1 or quantum adj dot$1 or microsphere) same polymer$1 same (hydrophilic or polyethylene or ethylene adj oxide or PEG) same charge$4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 10:54
S12	7	($5particle$1 or quantum adj dot$1 or microsphere) same polymer$1 same (hydrophilic or polyethylene or ethylene adj oxide or PEG) same charge$4 same agglutinati$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 10:54
S13	58	($5particle$1 or quantum adj dot$1 or microsphere) same polymer$1 same (hydrophilic or polyethylene or ethylene adj oxide or PEG) same charge$4 and agglutinati$3	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 11:09

S14	5	("3931111").PN.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2008/09/04 11:18
S15	3707	$2polymer$1 and (hydrophilic or polyethylene or ethylene adj oxide or PEG) and charge$4 and (salt or Nacl or Na2co3 or Na2So4) and agglutinati$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 13:25
S16	3707	$2polymer$1 and (hydrophilic or polyethylene or ethylene adj oxide or PEG) and charge$4 and (salt or Nacl or Na2co3 or Na2So4) and agglutinati$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 13:25
S17	148	$2polymer$1 same (hydrophilic or polyethylene or ethylene adj oxide or PEG) same charge$4 and (salt or Nacl or Na2co3 or Na2So4) and agglutinati$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 13:26
S18	106	S17 and (microparticle$1 or nanoparticle or particle or quantum adj dot$1)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 13:26
S19	1	$2polymer$1 same (hydrophilic or polyethylene or ethylene adj oxide or PEG) same charge$4 same (salt or Nacl or Na2co3 or Na2So4) same agglutinati$2	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 13:56

S20	6	$2polymer$1 same (hydrophilic or polyethylene or ethylene adj oxide or PEG) same charge $4) same agglutinati $2 and (salt or Nacl or Na2co3 or Na2So4	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 13:57
S21	0	particle near1 agglutination same NaCl	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 13:58
S22	730	particle near1 agglutination	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 13:59
S23	13	particle near1 agglutination and (hydrophilic near1 polymer)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2008/09/04 13:59

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